

TABLE 7.—FLATHEAD INDIAN NAMES OF INVERTEBRATES

Scientific classification	English name	Flathead name	Remarks
PLATYHELMINTHES:			
Sp.....	Tapeworm	senxa'seme	Translated as "breeding inside."
MOLLUSCA:			
<i>Margaritana margaritifera</i>	Clam	skōq'ilane	Procured by trade from coast Indians and used to decorate the dress.
Sp.....	Cowry	ta'mlō	
<i>Helisoma trivolvis</i>	Snail	} ta'mlō	Translated as "sucking on something."
<i>Lymnea stagnalis</i>	Snail		
ANNELIDA:			
Sp.....	Earthworm	ēttequqanē	The term means "bait." It is used for fish-bait other than earthworms.
<i>Placobdella parasitica</i>	Leech	ta'mlō	Identical word used for snail.
ARTHROPODA:			
Hymenoptera.....	Ant	skwōwī	Word used for small clicking beetles (family Elateridae).
Hymenoptera.....	Bee	skol'wī	
Coleoptera.....	Beetle	ta'so'oc	
Lepidoptera.....	Larva of wood beetle	slwī'ēlq ^u a	The aquatic larvae of the caddis-fly construct portable cases of sand or vegetable debris. The Indian name translated as "bound on the outside" refers to this case.
	Butterfly	k ^u el'lōdlex ^o	
	Caterpillar	ēflaq ^u ate	
Trichoptera.....	Caddis-fly larva	tc'āncānpī	Not recognized.
Decapoda.....	Crayfish		The word is used for insects with two pairs of large flight wings.
Orthoptera.....	Cricket	salsl	
Odonata.....	Dragonfly	x'awatekaine	
Diptera.....	Fly	xelmalten	As the maggot has the same name as the fly, it was evidently realized that the larvae metamorphosed into flies.
	white maggot	xelmalten	
	black maggot in meat	tētēslu	
Orthoptera.....	Grasshopper	ttace	
	Hive of wasps	skolslex ^u	
Lepidoptera.....	Moth.....	ēq ^u eq ^u e'ene	
Diptera.....	Mosquito	se'lakus	
Araneida.....	Spider	sōe'it	
	large spider	two'pn'	
Plecoptera.....	Stonefly	sta'kanēen	
Hemiptera.....	Water strider	stetōōme	
Acarina.....	Wood tick	ōstēlēen	Translated as "horns lying down," and has its origin from a legend in which the tick loses a set of horns it once had.

PALEONTOLOGY.—*The type species of the gastropod genus Protostylus.* ROGER L. BATTEN, Geology Department, Columbia University. (Communicated by G. A. Cooper.)

In preparing the classification of Paleozoic gastropods for the *Treatise on invertebrate paleontology*, it was noticed that the type for the genus *Protostylus* has not been fixed. The genus was proposed by H. Mansuy in 1914¹

with two described species *P. lantenoisi* and *P. dussaulti*. The better illustrated and described species is *P. lantenoisi*, and it is hereby designated as the genotype species.

¹ Mansuy, H., *Nouvelle contribution à la paléontologie du Yunnan*: 1. Mémoires du Service Géolo-

gique de L'Indochine, pp. 11-12, pl. 1, figs. 17 a, b, 18 a, b, 1914.